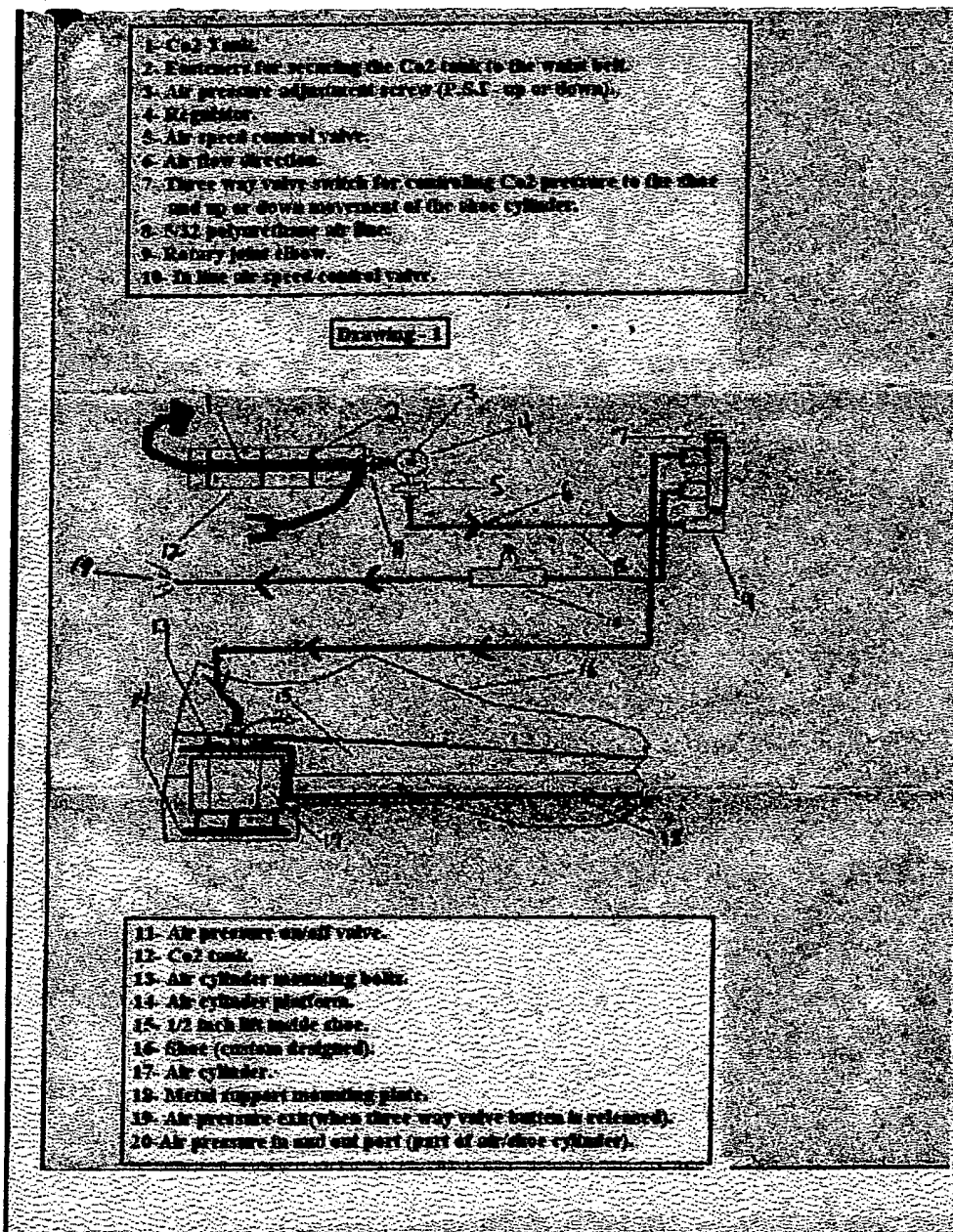


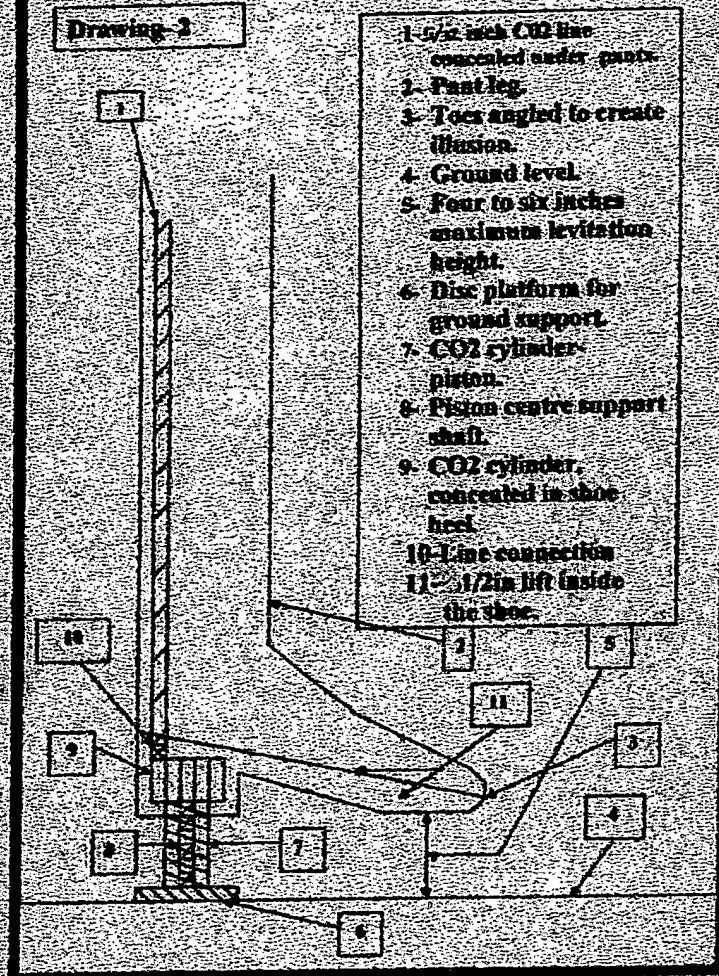


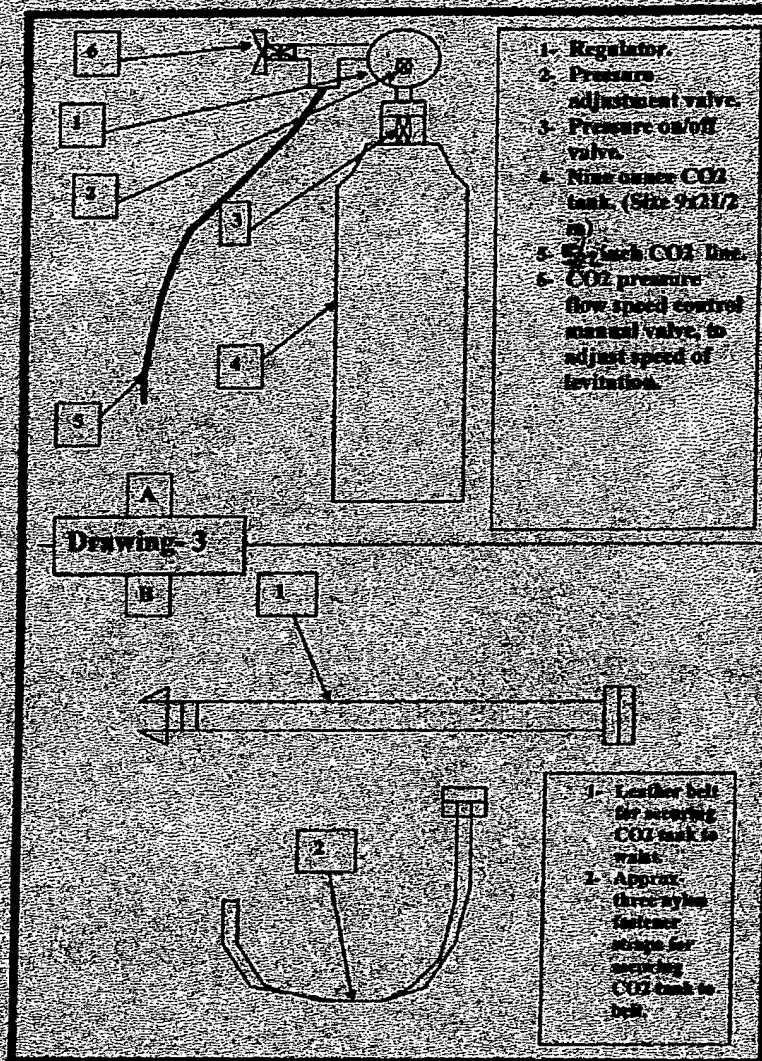
The Levitating Shoe

Drawings (Figures)

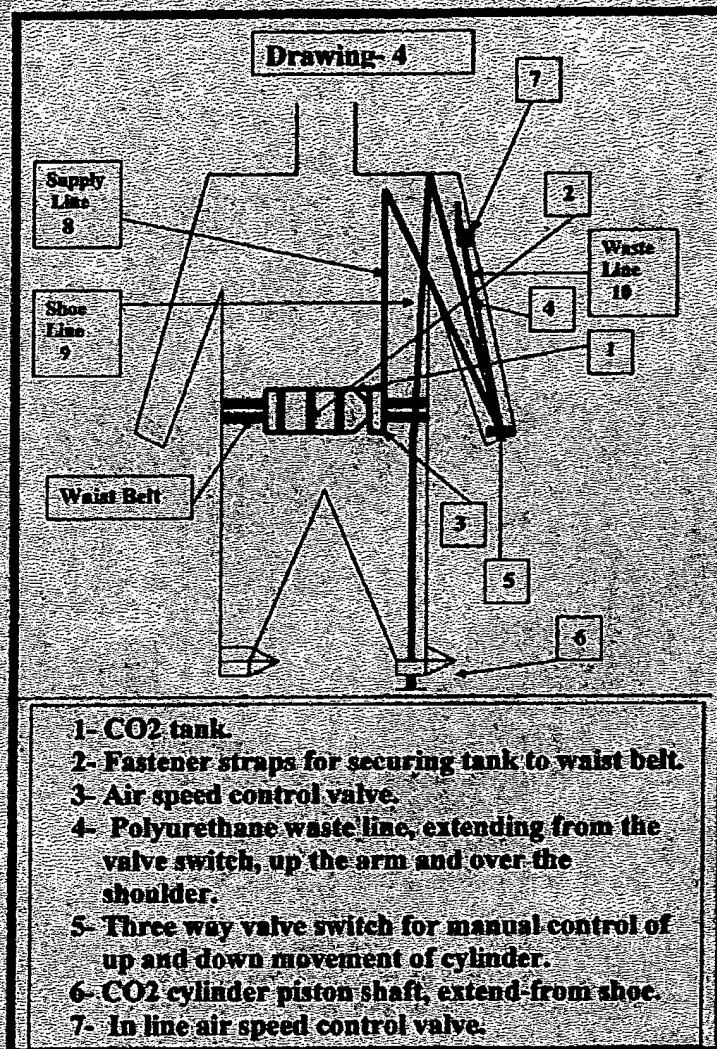


Drawing-2





BEST AVAILABLE COPY



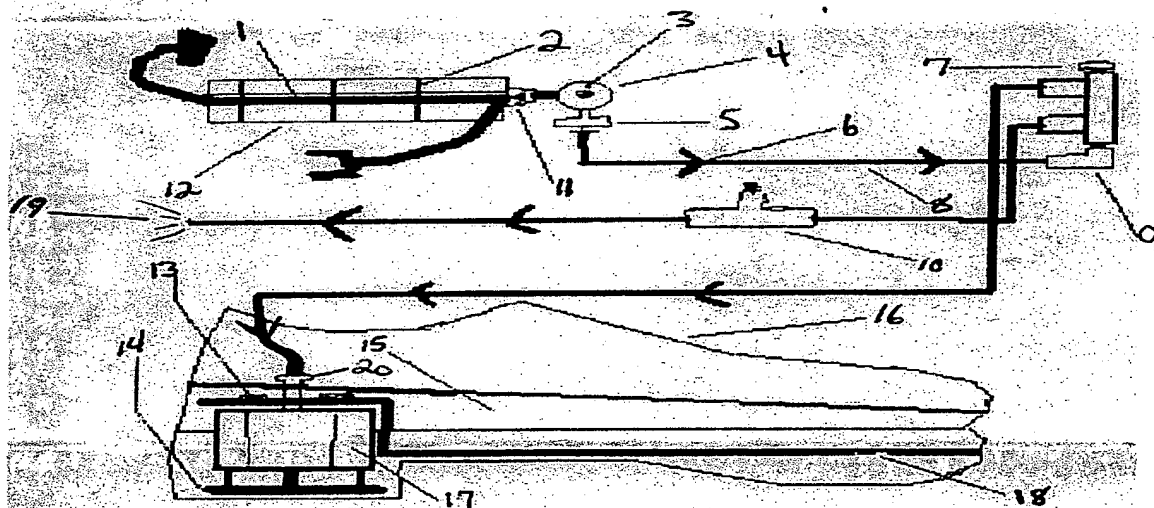
BEST AVAILABLE COPY

The Levitating Shoe

Drawings (Figures)

- 1- Co2 Tank.
 2- Fasteners for securing the Co2 tank to the waist belt.
 3- Air pressure adjustment screw (P.S.I - up or down).
 4- Regulator.
 5- Air speed control valve.
 6- Air flow direction.
 7- Three way valve switch for controlling Co2 pressure to the shoe and up or down movement of the shoe cylinder.
 8- 5/32 polyurethane air line.
 9- Rotary joint elbow.
 10- In line air speed control valve.

Drawing - 1

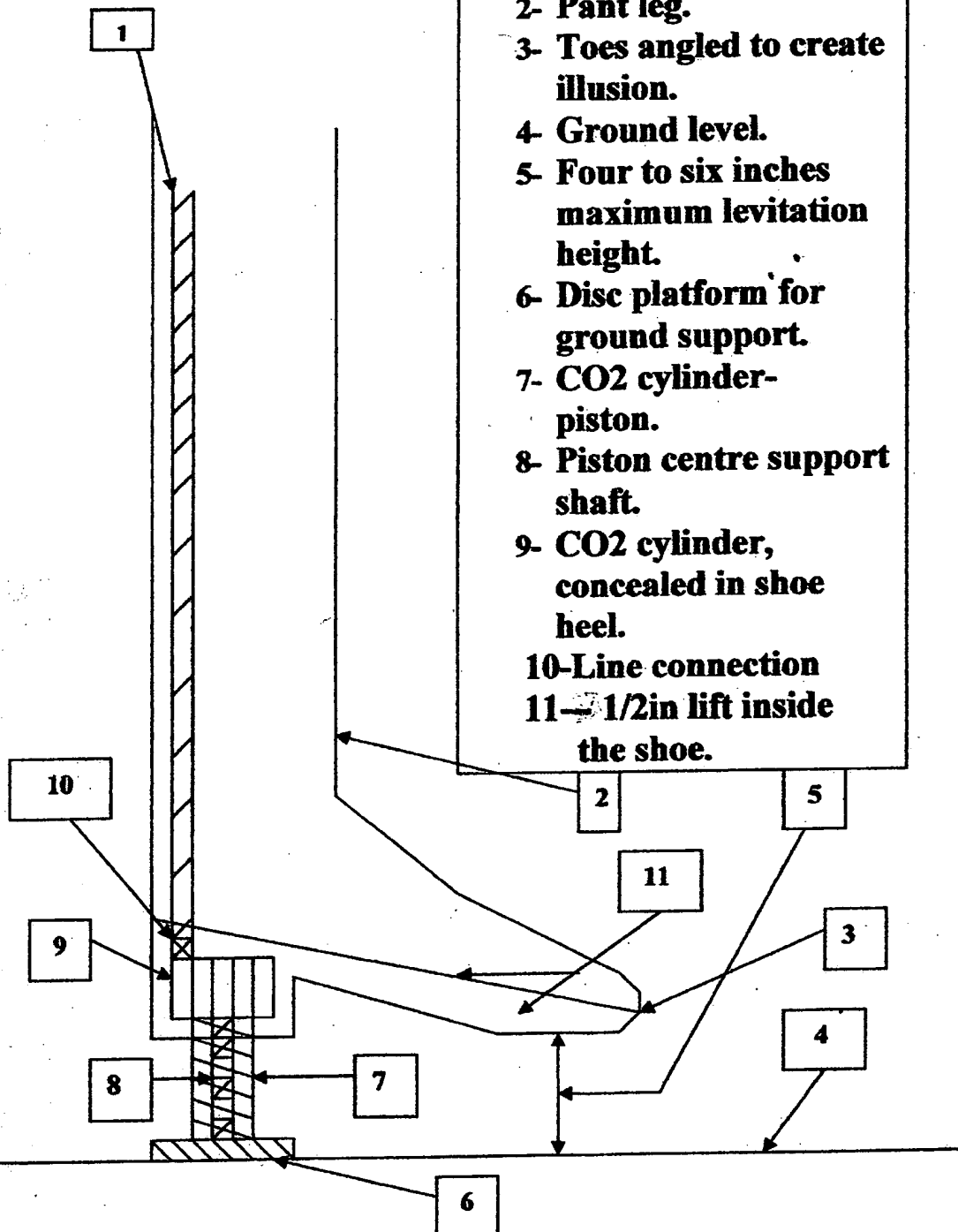


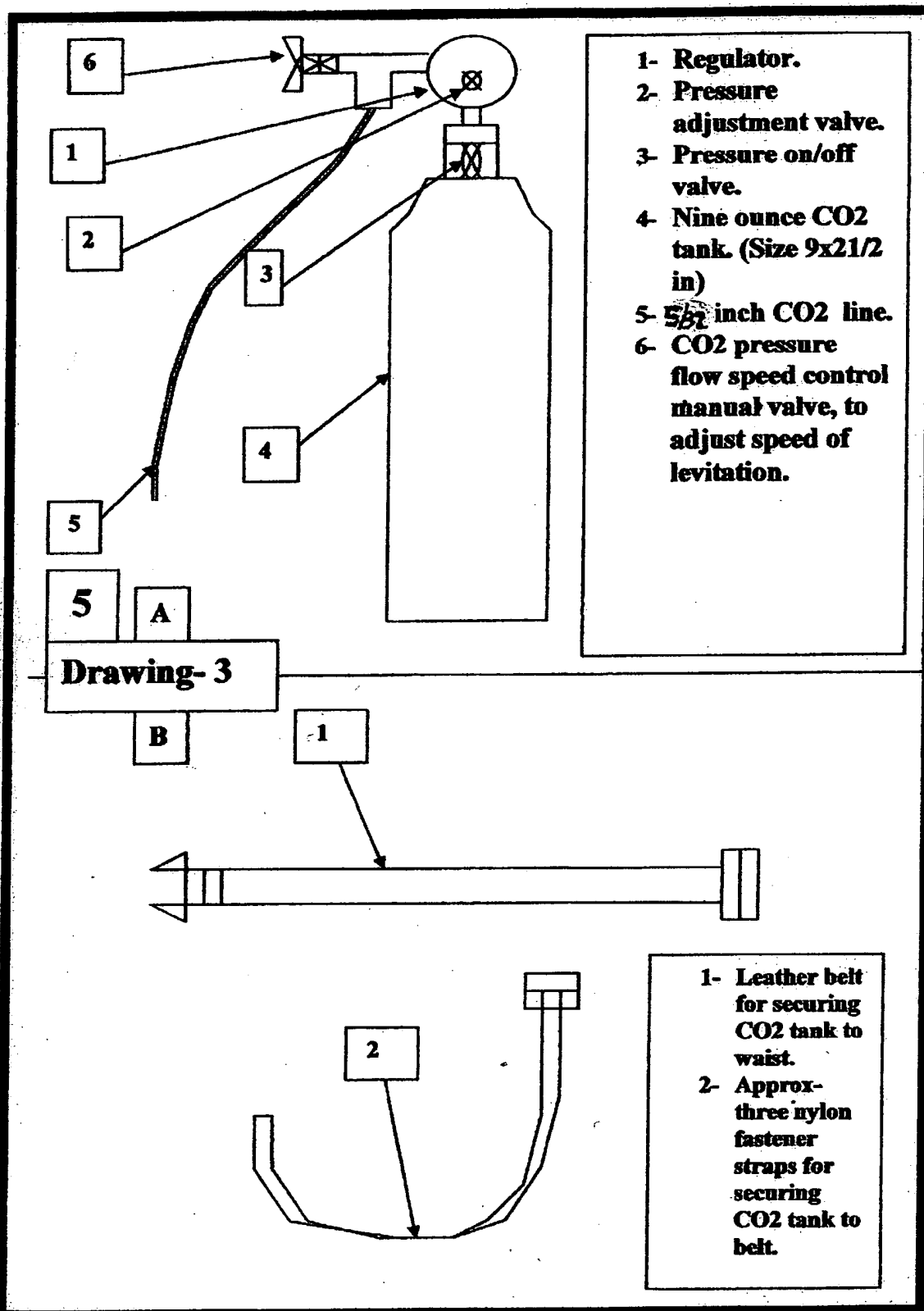
- 11- Air pressure on/off valve.
 12- Co2 tank.
 13- Air cylinder mounting bolts.
 14- Air cylinder platform.
 15- 1/2 inch lift inside shoe.
 16- Shoe (custom designed).
 17- Air cylinder.
 18- Metal support mounting plate.
 19- Air pressure exit (when three way valve button is released).
 20- Air pressure in and out port (part of air/shoe cylinder).

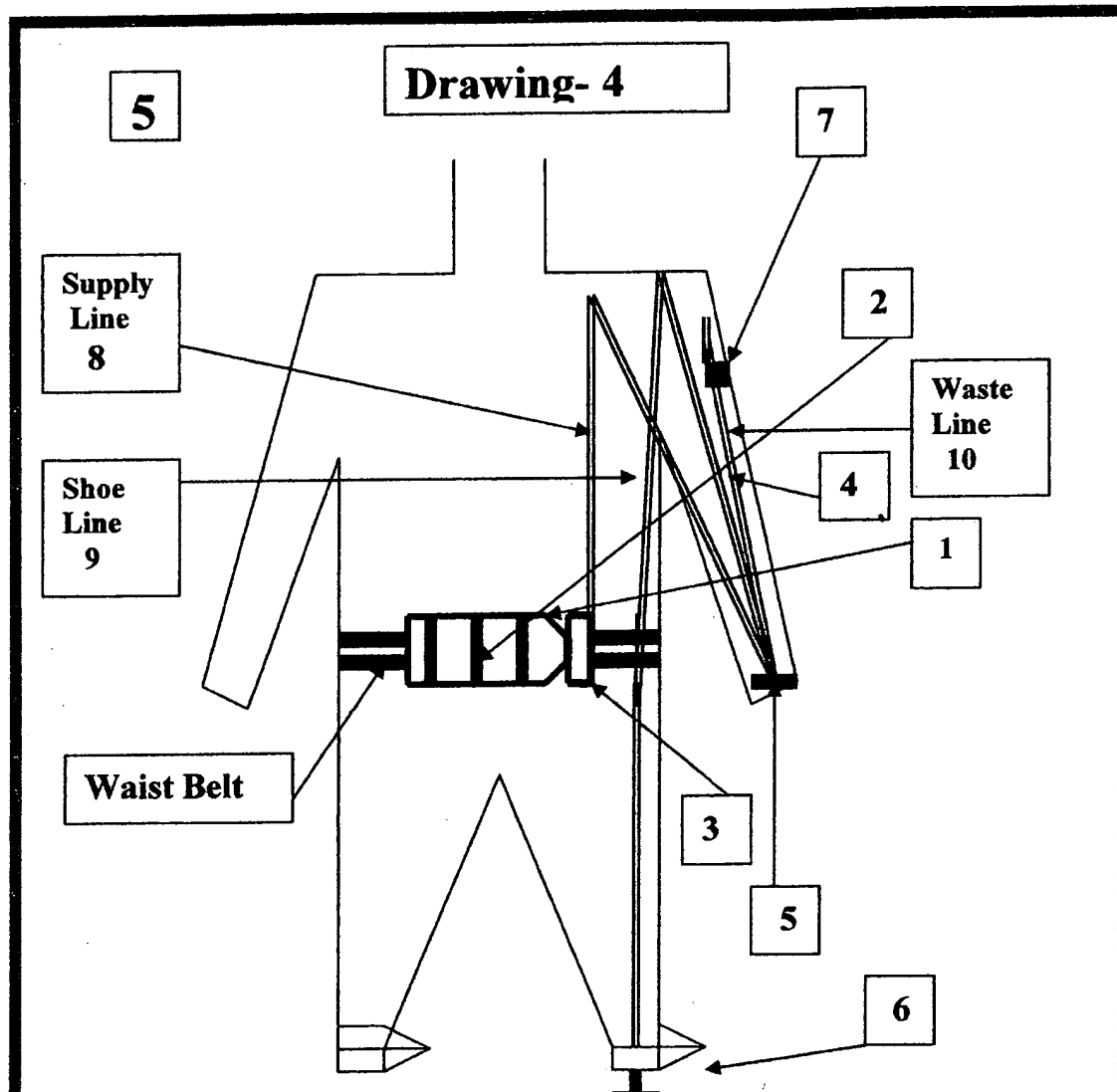
Drawing- 2

5

- 1- ~~5/32~~ 1/2 inch CO2 line concealed under pants.
- 2- Pant leg.
- 3- Toes angled to create illusion.
- 4- Ground level.
- 5- Four to six inches maximum levitation height.
- 6- Disc platform for ground support.
- 7- CO2 cylinder-piston.
- 8- Piston centre support shaft.
- 9- CO2 cylinder, concealed in shoe heel.
- 10- Line connection
- 11- 1/2in lift inside the shoe.







- 1- CO2 tank.**
- 2- Fastener straps for securing tank to waist belt.**
- 3- Air speed control valve.**
- 4- Polyurethane waste line, extending from the valve switch, up the arm and over the shoulder.**
- 5- Three way valve switch for manual control of up and down movement of cylinder.**
- 6- CO2 cylinder piston shaft, extend-from shoe.**
- 7- In line air speed control valve.**